

## ACCESSORIES

## Accessories and spare parts:

**GMH 3611-GL**

Art. no. 606310

Handheld instrument for dissolved oxygen without accessories

**GMH 3651-GL**

Art. no. 606312

Handheld instrument for dissolved oxygen with data logger without accessories

**GWO 3600-L04**

Art. no. 603895

replacement sensor for dissolved oxygen, GMH 36 / OXY 36 with 4 m cable

**GWO 3600-L10**

Art. no. 603258

replacement sensor for dissolved oxygen, GMH 36 / OXY 36 with 10 m cable

**GWO 3600-L30**

Art. no. 603259

replacement sensor for dissolved oxygen, GMH 36 / OXY 36 with 30 m cable

**GWOK 01**

Art. no. 601411

Spare membrane head for GWO 3600

**GAS 3600**

Art. no. 603497

Working set(3 spare Membrane heads and 100 ml of KOH electrolytes)

**GSKA 3600**

Art. no. 601414

Protection hat for depth measuring for sensors Ø 12 mm, PVC

**GSKA 3610**

Art. no. 607267

Protection hat for depth measuring for sensors Ø 12 mm, red brass

**KOH 100**

Art. no. 603356

spare electrolyte KOH 100 ml

**GCAL 3610**

Art. no. 611371

Calibration vessel for dissolved oxygen sensors with Ø 12 mm

**GKK 3001**

Art. no. 611605

Case for GMH 3000 series water analysis / universal with cut-outs for 1 device of the GMH 3xxx series and accessories for water analysis (395 x 295 x 106 mm)



GCAL 3610 on the sensor

## OXYGEN MEASURING DEVICE SETS

NEW!

**GMH 3611-SET04**

Art. no. 474202

Handheld instrument for dissolved oxygen  
Device, sensor 4 m: GWO 3600-L04, spare GWOK 01, KOH 100, protection GSKA3610, case GKK3001**GMH 3651-SET04**

Art. no. 474203

Handheld instrument for dissolved oxygen with data logger  
Device, sensor 4 m: GWO 3600-L04, spare GWOK 01, KOH 100, protection GSKA3610, case GKK3001

## Specifications:

## Measuring range: (device)

**O<sub>2</sub>-concentration:** 0.00 ... 70.00 mg/l (ppm)  
(resolution selectable)**O<sub>2</sub>-saturation:** 0.0 ... 600.0 % O<sub>2</sub>  
(resolution selectable)**O<sub>2</sub>-partial pressure:** 3651: 0 ... 1200 hPa O<sub>2</sub>  
(0.0 ... 427.5 mmHg)**Temperature:** 0.0 ... 50.0 °C**Pressure:** 3611: 10 ... 1200 hPa abs.  
3651: 300 ... 5000 hPa abs. or  
0 ... 100.0 m water column\*  
(with pressure port)

## Accuracy: (at nominal temperature = 25 °C)

**Oxygen:** ±1.5 % of m.v. ±0.2 mg/l  
(0 ... 25 mg/l) or  
±2.5 % of m.v. ±0.3 mg/l  
(25 ... 70 mg/l)**Temperature:** ±0.1 °C ±1 digit**Pressure:** ±0.5 % FS ±1 digit  
±3 hPa or 0.1 % of m.v.  
±2 hPa (750 ... 1100 hPa)

further specifications p.r.t. GMH 3611 and GMH 3651